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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/583,789	06/21/2006	Kimmo Jyrinki	IHN.080.WUS	6884
10888 Hollingsworth &	7590 01/04/201 & Funk	EXAMINER		
8500 Normanda	ale Lake Blvd., Suite 32	ZAHR, ASHRAF A		
Minneapolis, MN 55437			ART UNIT	PAPER NUMBER
			2175	
			NOTIFICATION DATE	DELIVERY MODE
			01/04/2011	ELECTRONIC

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Notice of the Office communication was sent electronically on above-indicated "Notification Date" to the following e-mail address(es):

tdotter@hfiplaw.com roswood@hfiplaw.com

	Application No.	Applicant(s)		
	10/583,789	JYRINKI, KIMMO		
Office Action Summary	Examiner	Art Unit		
	ASHRAF ZAHR	2175		
The MAILING DATE of this communication app Period for Reply	ears on the cover sheet with the c	orrespondence address		
A SHORTENED STATUTORY PERIOD FOR REPLY WHICHEVER IS LONGER, FROM THE MAILING DA - Extensions of time may be available under the provisions of 37 CFR 1.13 after SIX (6) MONTHS from the mailing date of this communication. - If NO period for reply is specified above, the maximum statutory period w - Failure to reply within the set or extended period for reply will, by statute, Any reply received by the Office later than three months after the mailing earned patent term adjustment. See 37 CFR 1.704(b).	ATE OF THIS COMMUNICATION 36(a). In no event, however, may a reply be time will apply and will expire SIX (6) MONTHS from cause the application to become ABANDONEI	lely filed the mailing date of this communication. (35 U.S.C. § 133).		
Status				
 1) ☐ Responsive to communication(s) filed on 9/24/3 2a) ☐ This action is FINAL. 2b) ☐ This 3) ☐ Since this application is in condition for allowant closed in accordance with the practice under Expression in the practice of the	action is non-final. nce except for formal matters, pro			
Disposition of Claims				
4) ☐ Claim(s) 1,4,5,8-10,13,14 and 18-25 is/are pen 4a) Of the above claim(s) is/are withdraw 5) ☐ Claim(s) is/are allowed. 6) ☐ Claim(s) 1,4,5,8-10,13,14 and 18-25 is/are reje 7) ☐ Claim(s) is/are objected to. 8) ☐ Claim(s) are subject to restriction and/or	vn from consideration.			
Application Papers				
9) The specification is objected to by the Examiner 10) The drawing(s) filed on is/are: a) access Applicant may not request that any objection to the off Replacement drawing sheet(s) including the correction of the off the oath or declaration is objected to by the Examiner	epted or b) \square objected to by the Edrawing(s) be held in abeyance. See on is required if the drawing(s) is obj	e 37 CFR 1.85(a). ected to. See 37 CFR 1.121(d).		
Priority under 35 U.S.C. § 119				
 12) Acknowledgment is made of a claim for foreign priority under 35 U.S.C. § 119(a)-(d) or (f). a) All b) Some * c) None of: 1. Certified copies of the priority documents have been received. 2. Certified copies of the priority documents have been received in Application No 3. Copies of the certified copies of the priority documents have been received in this National Stage application from the International Bureau (PCT Rule 17.2(a)). * See the attached detailed Office action for a list of the certified copies not received. 				
Attachment(s) 1) Notice of References Cited (PTO-892) 2) Notice of Draftsperson's Patent Drawing Review (PTO-948) 3) Information Disclosure Statement(s) (PTO/SB/08) Paper No(s)/Mail Date	4) Interview Summary Paper No(s)/Mail Da 5) Notice of Informal P 6) Other:	ate		

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DETAILED ACTION

1. This is the non-final rejection for application 10/583789. Claims 1, 4-5, 8-10, 13-14, 18-25 are pending in this application.

Response to Arguments

2. Applicant's arguments with respect to claims 1, 4-5, 8-10, 13-14, 18-25 have been considered but are most in view of the new ground(s) of rejection.

Claim Rejections - 35 USC § 103

- 3. The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:
 - (a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negatived by the manner in which the invention was made.
- 4. Claims 1, 4-5, 8-10, 13-14, 18-25 are rejected under 35 U.S.C. 103(a) as being unpatentable over Mansikkaniemi et al., US 2002/0063732 (Hereinafter, Mansikkaniemi) in view of Danielson et al., US 7,171,448 (Hereinafter, Danielson)

Regarding Claim 1, "a method comprising: facilitating user entry of one or more calendar entries into a terminal, wherein the entries each include a time of an event and a user composed calendar note describing the event". Specifically, the user of the terminal first selects a particular day and then new calendar event view is shown in the

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display. A virtual keyboard is shown so that the new event can be typed and other information regarding its occurrence can also be determined (Masnikkaniemi, ¶0048).

Mansikkaniemi also discloses, "selecting in the terminal at least one calendar profile for generating calendar content to be shared". Specifically, any member of the family can look at and add to the family calendar and also look at and add to their private calendar, but cannot look at and add to another's calendar (Mansikkaniemi, ¶0048).

Mansikkaniemi also discloses, "associating the one or more calendar notes with one or more calendar profiles in a terminal" Specifically, associating the event so that a family member can look at the and add to the family calendar (Mansikkaniemi, ¶0048). The family member view and individual view of the calendar would be the calendar profile

Mansikkaniemi also discloses, "generating the calendar content to be shared on the basis of at least one selected calendar profile". Specifically, any member of the family can look at and add to the family calendar and also look at and add to their private calendar, but cannot look at and add to another's calendar (Mansikkaniemi, ¶0048).

Mansikkaniemi also discloses, "establishing a connection between the terminal and at lease one user terminal for transmitting or loading the calendar content to be shared to the at least one user terminal". Specifically, the authenticated group member may change the group calendar content according to given command in such a way,

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that other authorized members of the same group get the latest group calendar information from the server (Mansikkaniemi, ¶0040).

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Mansikkaniemi does not specifically discloses, "detecting a text pattern in one or more calendar notes" and "on the basis of the detected text patterns each calendar profile defining a unique view to the calendar entries". However, this is remedied by Danielson's disclosure of "The automatically aquiring background information includes obtaining a descriptive text when the start time is within a predetermined period; parsing and pattern matching the descriptive text to identify searchable components of the descriptive text" (Danielson, col 2, In 5-30). It would be obvious to one of ordinary skill in the art at the time of the invention to use Danielson's pattern matching to match the calendar content to a group. The motivation to do so is that the information is utilized to query various sources of information on the web and obtain relevant stories about the current meeting to send back to the calendaring system (Danielson, col 20, In 15-25)

Regarding Claim 4, Mansikkaniemi also discloses, "the method as claimed in claim 1, further comprising generating the calendar content to be shared as defined by the selected user profile based on a remote device, user group, purpose of use or time of day". Specifically, any member of the family can look at and add to the family calendar and also look at and add to their private calendar, but cannot look at and add to another's calendar (Mansikkaniemi, ¶0048). There also is day view or a month arrangement (Mansikkaniemi, ¶0044).

Regarding Claims 5, 8, applicant claims a system to perform the method of claims 1, 4. These claims are substantially similar to claims 1, 4 and are therefore rejected based upon the same reasoning used to rejects claims 1, 4.

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Regarding Claim 9, Mansikkaniemi also discloses, "the communications system as claimed in claim 5, wherein the second user terminal is a media device, computer, PDA (Personal Digital Assistant) device or mobile station". Specifically, Mansikkaniemi discloses a computer and wireless terminals Mansikkaniemi, ¶0023-24).

Regarding Claims 10, applicant claims a terminal that performs the method of claim 1. These claims are substantially similar to claim 1 and are therefore rejected based upon the same reasoning used to rejects claim 1.

Regarding Claim 13, this claim is substantially similar to claim 9 and is therefore rejected based upon the same reasoning used to rejects claim 9.

Regarding Claim 14, this claim is substantially similar to claim 1 and is therefore rejected based upon the same reasoning used to rejects claim 1.

Regarding Claim 18, Mansikkaniemi also discloses, "the method of claim 1, wherein generating the calendar content to be shared on the basis of at least one selected calendar profile comprised modifying the calendar notes associated with the

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shared calendar content". Specifically, the <u>designation</u> of the event of an either to be listed on the family or individual calendar would be the identifier (Masnikkaniemi, ¶0048). The user is able to create and edit events in the same views of the system where the information is presented (Masnikkaniemi, ¶0046).

Regarding Claim 19, Mansikkaniemi also discloses, "the method of claim 18, wherein the calendar profile comprises a work profile, and wherein modifying the content comprises removing non-work-related personal information from the content". Specifically, the <u>designation</u> of the event of an either to be listed on the family or individual calendar would be the identifier (Masnikkaniemi, ¶0048). Family would be equivalent to the work profile and individual would be equivalent to the persona profile.

Regarding Claim 20, Mansikkaniemi also discloses, "the method of claim 18, wherein modifying the calendar notes associated with the shared calendar content comprises obscuring the calendar notes associated with the shared content while retaining indicators of the times of the events associated with the obscured calendar notes". Specifically, Each new event is also designated to either be listed on the family calendar or just on the individual's calendar. Thus, any member of the family can look at and add to the family calendar and also look at and add to their private calendar, but cannot look at and add to another's calendar (Mansikkaniemi, ¶0048).

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Regarding Claim 21, Mansikkaniemi also discloses, "the method of claim 18, wherein modifying the calendar notes associated with the shared calendar content comprises providing a modified note to describe user availability in the context of both the calendar profile and on the basis of times of day associated with the calendar entries". The user is able to create and edit events in the same views of the system where the information is presented (Masnikkaniemi, ¶0046). This includes changing the times and days of events.

Regarding Claims 22-25, these claims are substantially similar to claims 18-21 an are therefore rejected based upon the same reasoning used to reject claims 18-21.

Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to ASHRAF ZAHR whose telephone number is (571)270-1973. The examiner can normally be reached on M-F 9:30 am - 6 pm.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, William Bashore can be reached on (571)272-4088. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

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Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

/Ashraf Zahr/ Examiner, Art Unit 2175